Refine Search

Search Results -

Terms	Documents
(translated or object code or machine code or binary code) near4 stor$ near4 database$	65

Database:

> US Pre-Grant Publication Full-Text Database
> **US Patents Full-Text Database**
> US OCR Full-Text Database
> EPO Abstracts Database
> JPO Abstracts Database
> Derwent World Patents Index
> IBM Technical Disclosure Bulletins

Search:

> L27

> Refine Search

> Recall Text ⬍   Clear   Interrupt

Search History

DATE: Thursday, February 05, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L27	(translated or object code or machine code or binary code) near4 stor$ near4 database$	65	L27
L26	(translated or object code or machine or binary code) near4 stor$ near4 database$	387	L26
L25	(translated or object code or machine or binary code) near4 database$	2179	L25
L24	(tranlsated or machine code$) near4 database$	5	L24
L23	L22 and (database$ or data base$)	1	L23
L22	5930509.pn.	1	L22
L21	L20 and database$	0	L21
L20	5958061.pn.	1	L20
L19	(translated code or machine code) near4 database$	8	L19
L18	(translated binary) near4 database$	1	L18
L17	(translated binary code) near4 database$	0	L17

L16	L15 and translat$ and execut$ and memory$	190	L16
L15	binary near4 database$	417	L15
L14	L13 and translate near5 code$ near5 (binary or object or machine$)	40	L14
L13	L12 and execut$ and memory$	4222	L13
L12	(binary or object or translated$) near3 database$	5909	L12
L11	l1 and (memory or stor$)	1	L11
L10	l1 and translated	1	L10
L9	l7 and hash$	46	L9
L8	l1 and hash$	0	L8
L7	binary near4 (object$ or translated$) near4 database$	112	L7
L6	translated code near3 database	3	L6
L5	l1 and (database or stor$)	1	L5
L4	l1 and binary	1	L4
L3	L2 and translat$	1	L3
L2	L1 and identif$	1	L2
L1	5805895.pn.	1	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L1 and (transfer$ or translat$) same foreign	1

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search:
```
L43
```

Refine Search

Recall Text ⬍   Clear   Interrupt

Search History

DATE: Thursday, February 05, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=ADJ		
L43	l1 and (transfer$ or translat$) same foreign	1	L43
L42	(sav$ or stor$or keep$) near4 disk sector	1	L42
L41	disk sector	1797	L41
L40	(SAVe OE STOR$) NEAR5 DISK SECTOR	0	L40
L39	l1 and disk$	1	L39
L38	l32 and identif$	1	L38
L37	l1 and (identi$)	1	L37
L36	l1 and load$	1	L36
L35	l32 and hash$	0	L35
L34	l1 and translated	1	L34
L33	L32 and database$	1	L33
L32	5835768.pn.	1	L32
	(Machine code or binary code or object code$) near4 stor$ near4		

L31	database$	10	L31
L30	translated near3 (code$ or program$ or block$) near3 (stor$ or sav$) near4 database$	5	L30
L29	L28 and database$	1	L29
L28	6654782.pn.	1	L28
L27	(translated or object code or machine code or binary code) near4 stor$ near4 database$	65	L27
L26	(translated or object code or machine or binary code) near4 stor$ near4 database$	387	L26
L25	(translated or object code or machine or binary code) near4 database$	2179	L25
L24	(tranlsated or machine code$) near4 database$	5	L24
L23	L22 and (database$ or data base$)	1	L23
L22	5930509.pn.	1	L22
L21	L20 and database$	0	L21
L20	5958061.pn.	1	L20
L19	(translated code or machine code) near4 database$	8	L19
L18	(translated binary) near4 database$	1	L18
L17	(translated binary code) near4 database$	0	L17
L16	L15 and translat$ and execut$ and memory$	190	L16
L15	binary near4 database$	417	L15
L14	L13 and translate near5 code$ near5 (binary or object or machine$)	40	L14
L13	L12 and execut$ and memory$	4222	L13
L12	(binary or object or translated$) near3 database$	5909	L12
L11	11 and (memory or stor$)	1	L11
L10	11 and translated	1	L10
L9	l7 and hash$	46	L9
L8	11 and hash$	0	L8
L7	binary near4 (object$ or translated$) near4 database$	112	L7
L6	translated code near3 database	3	L6
L5	11 and (database or stor$)	1	L5
L4	11 and binary	1	L4
L3	L2 and translat$	1	L3
L2	L1 and identif$	1	L2
L1	5805895.pn.	1	L1

END OF SEARCH HISTORY

☐ Generate Collection   Print

L7: Entry 1 of 112   File: USPT   Nov 25, 2003

DOCUMENT-IDENTIFIER: US 6654782 B1
TITLE: Modular framework for dynamically processing network events using action
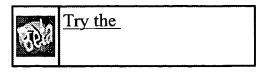sets in a distributed computing environment

CLAIMS:

8. A system according to claim 7, further comprising: the storage manager further
maintaining the action set as a binary large object (BLOB) within the database.

21. A method according to claim 20, further comprising: maintaining the action set
as a binary large object (BLOB) within the database.

33. A storage medium according to claim 32, further comprising: maintaining the
action set as a binary large object (BLOB) within the database.

PORTAL
THE ACM DIGITAL LIBRARY

Try the

Search Results

Search Results for: **[executing and foreign and native and processor and binary and translate]**
Found **38** of **126,861 searched.**

Search within Results

> Advanced Search

> Search Help/Tips

Sort by: Title   Publication   Publication Date   Score   ⬙ Binder

---

Results 1 - 20 of 38   short listing

◁ Prev Page   **1   2**   ▷ Next Page

---

1 PELLPACK: a problem-solving environment for PDE-based applications   82%
on multicomputer platforms
E. N. Houstis , J. R. Rice , S. Weerawarana , A. C. Catlin , P. Papachiou , K.-Y. Wang , M. Gaitatzes
ACM Transactions on Mathematical Software (TOMS) March 1998
Volume 24 Issue 1
> The article presents the software architecture and implementation of the problem-solving environment (PSE) PELLPACK for modeling physical objects described by partial differential equations (PDEs). The scope of this PSE is broad, as PELLPACK incorporates many PDE solving systems, and some of these, in turn, include several specific PDE solving methods. Its coverage for 1D, 2D. and 3D elliptic or parabolic problems is quite broad, and it handles some hyperbolic problems, Since a PSE should p ...

2 Intrusion detection: Randomized instruction set emulation to disrupt   80%
binary code injection attacks
Elena Gabriela Barrantes , David H. Ackley , Trek S. Palmer , Darko Stefanovic , Dino Dai Zovi
Proceedings of the 10th ACM conference on Computer and communication security October 2003
> Binary code injection into an executing program is a common form of attack. Most current defenses against this form of attack use a 'guard all doors' strategy, trying to block the avenues by which execution can be diverted. We describe a complementary method of protection, which disrupts foreign code execution regardless of how the code is injected. A unique and private machine instruction set for each executing program would make it difficult for an outsider to design binary attack code against ...